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REPORT

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USSR

DATE DISTR, 12 October 1949

SUBJECT Airfields Southwest and North of Voronozh

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THIS IS UNEVALUATED INFORMATION

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- 1. The military airfield on the southwestern edge of VORONEZH (39°12° 5/51°38'N) had no runway. Hangars were under reconstruction. Obstacle lights and mobile lending lights for night flights were frequently observed. There was intensive flying with take-offs and landings, firing at towed air sleeves, and formation flying with from nine to twelve aircraft being practiced. The following type of aircraft was mainly observed: Twin-engine, low-wing monoplane; in-line engine; double rudler assembly; slim fuselage; retractable landing gear; almost rectangular wings*.
- 2. A second type had the following characteristics: Two radial engines; trappoidal wings, set at mid-fuselage, with roundedengines; trap=201dal wings, set at mid-ruselage, with roundedoff their wings with slightsweepback and dihedral; single rudder
 assembly; rear of fuselage slightly projecting beyond tail
 assembly; retractable landing gear, with twin-wheels under
 the wings; retractable nose wheel; rather plump fuselage, of
 circular or oval cross-section; pilot's cockpit with side
 windows; without turret. This type was chiefly used for night
 flying. It was equipped with landing lights, and was only
 observed during recent vegra** observed during recent years **.
- 3. A civil airport was located at the northern edge of the town, north of the Komintern Plant and west of the road to MOSCOV. Scheduled landings and take-offs of multi-engine aircraft were observed. There was less flying than at the military airfield, and only in daytime.

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	4. The existence and to ocetion of to port and the tale-offs and landing aircraft are confirmed, and it is field was 5,000 x 3,300 feet.	s of commercial
25X1	Co.ment:	
	a. large pilot school for night and blind- transport and bomber aircraft is static VOROMEZH military airfield.	
25X1	b. The late on the VOROALZH-north ad civil sirports confirmed 3 previous re	
	* Presumably Fe-2	
i	** Presumably IL-12.	
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